1	2	3	4
3.	*Commercial* (Above 100 KW) :	—	—
	(i) For first 50,000 units per month	51	90 (For entire consumption)
	(ii) For all subsequent units	50 Plus 7·5 %	Plus 7·5%
	All dispensaries and hospitals run/aided by NDMC, places of worship, recognised cheshire homes/orphanages/charitable homes and schools run by Govt./NDMC	Plus 7·5%	53 Plus 7·5%
4.	*H.T. 11 KV* :		
	(i) For first 50,000 units per month	51	90 (For entire consumption)
	(ii) For all subsequent units	50	
	All dispensaries and Hospitals run/aided by NDMC, Places of worship, recognised cheshire homes, orphanages/Cheritable homes and schools run by Govt./NDMC		53
	Subject to minimum charges of Rs. 24.00 per KVA or part thereof, per month		
5.	*Street Lighting* : (including NDMC)	25	60
6.	*Temporary Supply* :		
	All other conditions remaining, the same as in corresponding category of permanent supply at the tariff shall be higher by 50 % of the relevant tariff schedule.		

Thermal and Hydel Power Stations

7. SHRI PYARELAL KHANDELWAL :

SHRI SHANKER SINH VAGHELA :

SHRI ASHWANI KUMAR :

Will the Minister of ENERGY be pleased to refer to the answer to Unstarred Question 2057 given in the Rajya Sabha on the 14th August, 1985 and state :

(a) the names of those thermal and hydel power stations under State Government Agencies and in the Central Sector, the power generation of which has declined in the list two years, giving figures; and

(b) the names of those power stations, the capacity utilisation of which has been the best, stating their plant load factors during the same period?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER (SHRI ARIF MOHD. KHAN) : (a) Names of thermal and hydel power stations under State Government Agencies and Central Sector, in which there is declining trend in power generation during 1983-84 and/or 1984-85 as compared to 1982-83, are given in statement-I and II.

(b) Plant Load Factor (PLF) is not a parameter for judging the performance of hydel power stations. Names of thermal power stations having PLF of 70% and above during the last three years are given in statement III.

Statement-I

List of Thermal Power Stations which generated less in 1983-84 or 1984-85 with reference to 1982-83 together with year-wise generation

Name of Station	Generation (Gwh)		
	1982-83	1983-84	1984-85
1. *State Electricity Boards :*			
I.P. Station	1312	1245	1527
Rajghat	76	57	75
Faridabad Extn.	447	441	440
Panipat	692	630	765
Obra	5581	4855	4038
Panki	1108	1024	1095
Harduaganj 'A'	195	162	252
Harduaganj B & C	1348	1424	1162
Dhuvaran	3523	3241	3098
Ukai	3270	2791	2910
Utran	372	345	319
Koradi	4010	3450	3403
Khaperkheda	198	223	147
Paras	430	357	249
Parli	1780	1657	1754
Korba II	1142	1136	777
Korba III	1294	755	1181
Kothagudem B	521	467	619
Ramagundam B	424	399	276
Vijayawada	2910	3106	2847
Ennore	1483	1103	1427
Basin Bridge	213	87	87
Patratu	2198	1866	1984
Santaldih	1284	1156	1039
Gouripur	43	29	30
Gas Turbine (W.B.)	190	58	65
Chandrapur	110	131	92
2. *Central Sector :*			
Badarpur	3063	3078	3014
Bokaro	1002	972	915

Statement-II

List of Hydro Power Stations which generated less in 1983-84 *or* 1984-85 *with reference to* 1982-83 *together with year-wise generation*

Name of Sattion	Generation (Gwh)		
	1982-83	1983-84	1984-85
1	2	3	4
1. *State Electricity Boards* :			
Giri B ta	272	272	190
Lower Jhelum	600	578	565
Chennai			
Upper Sindh	307	316	207
Others			
Rihand	661	520	923
Yamuna St. II (Chibro)	944	987	775
Yamuna St. I & IV	642	592	523
Obra	242	198	332
G ng Canal	225	190	208
Mat tilla	189	87	—
Chill	828	850	708
Koyn Dam	4447	4478	4073
V iterna	159	116	159
T.B. D m	249	214	259
N g rjun S g r	2240	2081	1958
Sh r v thy	5043	4695	4851
Jog	610	554	511
Siv s mudri m	154	131	138
Shimsh pura	133	123	138
Ling n makki	262	249	216
Iddukki	2391	1435	1936
Sabirigiri	1072	849	1377
Kund h 1-5	1450	858	1665
Kodayar	239	210	245
Sholayar	228	276	215
Pykara	360	219	398
Sa karpathi	113	97	144

1	2	3	4
Moyar	146	91	170
Papanasam	104	85	125
Kyrdemkulai	180	181	155
II. *Central Sector* :			
Baira Siul	823	846	656
Bhakira			
Ganguwal	6887	7007	5931
Kotla			
Pong	1454	1521	1190

Statement-III

List of Thermal Power Stations which achieved 70% or more P.L.F. during 1982-83, 1983-84, 1984-85 and 1985-86 (April-October)

Name of Station	Plant Load Factor (%)			
	1982-83	1983-84	1984-85	1985-86 (April-Oct.)
State Electricity Board :				
Dhuvaran	75·2	69·1	66·2	52.6
Kutch	75·3	69·9	74·2	86·6
Uran (G.T.)	56·9	75·6	61·6	30·2
Vijayawada	79·1	84·2	77·4	87·4
Ramagundem 'B'	77·4	72·7	50·4	90·3
Central Sector :				
Neyveli	73	74·2	77·2	72·7

Reduced production of coal

8. SHRI GURUDAS DAS GUPTA : Will the Minister of ENERGY be pleased to state :

(a) whether it is a fact that the Coal India Limited has reduced the production target for the current year; and

(b) if so, the details thereof and the reasons therefor ?

THE MINISTER OF ENERGY (SHRI VASANT SATHE) : (a) and (b) Coal production target of Coal India Limited for 1985-86 has been reduced from 137.5 million tonnes to 133.5 million tonnes in order to liquidate the coal stock at pitheads which had reached an all time high level of 29.42 million tonnes as on 31-3-1985